

Ansco-120-JK Formula Developer for Paper Negatives

Ansco-120 = ((Reformulated - JK - 2021))

Full STOCK Solution of One Liter

(This is a "soft" Developer.)

Water @ 120 Deg. F. -- 700ml

- 1.) Metol ----- 3.0G.
- 2.) Sodium Sulfite ----- 10.0G.
- 3.) Sodium Carbonate ----- 8.5G.
- 4.) Potassium Bromide ----- 2.0G.

((NOTE---> **ALWAYS mix** in order of written = 1 through 4.
BEFORE adding metol - Add 1/2 gram of Sodium Sulfite)))

Top off with cold water to make a full liter for **STOCK solution**.

Temp.= 68F (20C) - Often will appear a little cloudy.

Working Solution For Risen Coated = Take 500 ml of STOCK solution
into 500 ml of Water.

Working Solution For Fiber Based = Use the STOCK solution as is.

((Can be used for 16 - 4X5" or till time of full development
reaches 2.5 minutes. Then dump out - and make a fresh batch.))

(Each make of paper is a little different. Experiments are needed.)

May the LIGHT be with You.... J.K.